

FINGERTIP PULSE OXIMETER

JPD-500H(LED)

It adopts Photoelectric Oxyhemoglobin Inspection Technology in accordance with Capacity Pulse Scanning Recording Technology, which can be used to measure human oxygen saturation & pulse rate through finger.

The device is suitable for daily care in family, hospitals, oxygen bars, community healthcare and physical care in sports, etc. It can be used before or after exercise, it is recommended to measure in a calm state.



Design
For Child



Pulse Rate
Measuring



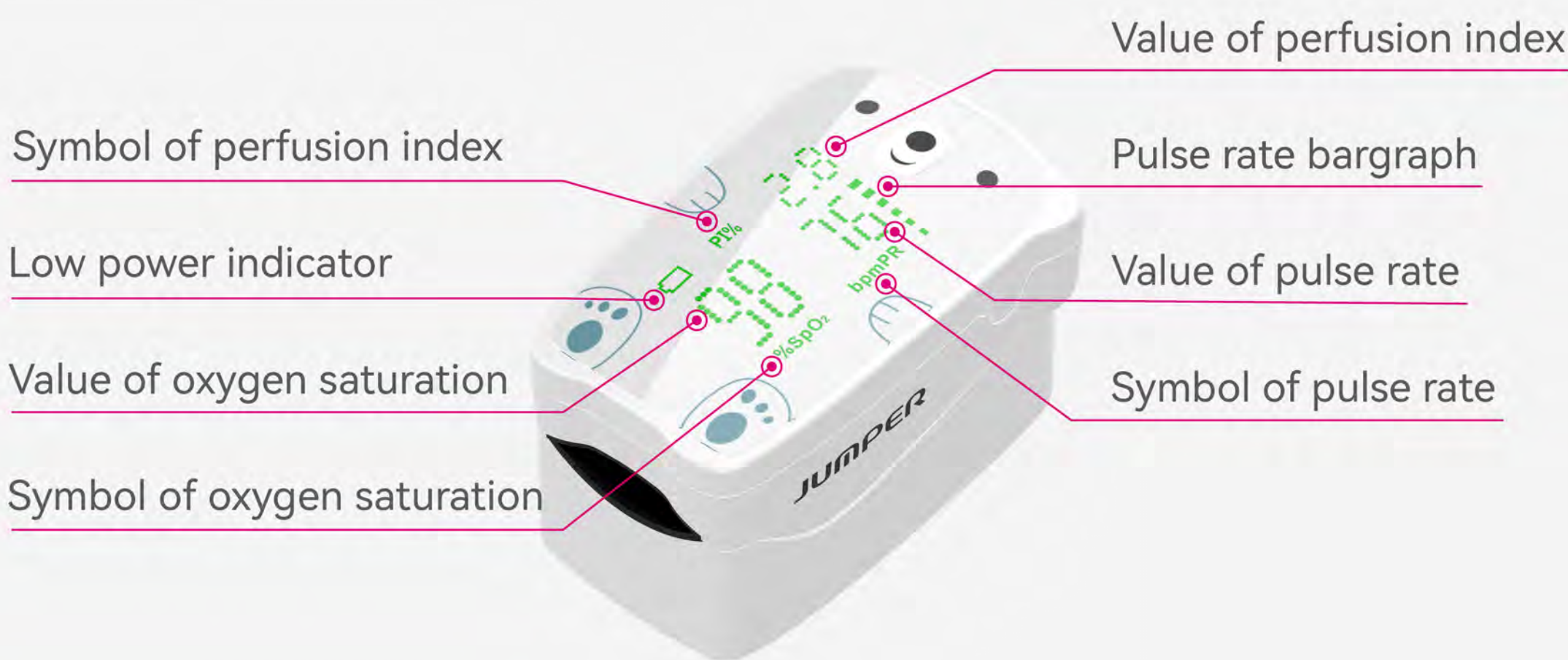
SpO₂
Measuring



Brightness
Adjustable



Alert
Function



**ALERT
FUNCTION**



Beep alert

**WIDE-RANGE
FINGER SIZES**



**FAST & ACCURATE
MEASUREMENT**



SPECIFICATIONS

DISPLAY

LED

PARAMETERS

PR / SpO₂ / PI

APPLICATION RANGE

CHILD

DIMENSIONS

52.6 X 34.1 X 31.2 MM

POWER SUPPLY

AAA x 2

WEIGHT

48.4g

ACCURACY

SpO₂

70 - 100%

± 2 %

INDICATION

LOW BATTERY REMIND

PULSE RATE

25-250 BPM

± 2 BPM

VALUE LIMITED REMIND

PACKAGING

ACCESSORIES

STORAGE BAG X 1

AAA BATTERIES X 2

HANGING ROPE X 1

USER MANUAL X 1

QUICK GUIDE X 1



CTN SIZE(CM)

46 X 27 X 28

QTY/CTN

100

GW(KG)

9.5

FCL/20

680